Ryan Felter

Professional Summary

Flourishing Full Stack Developer with a true passion for constructing websites and apps and enhancing current projects to increase the ease of use for both provider and consumer. Frequent attendee of technological events and national competitions.

Experience

Code AutoMobilityLA Hackathon: Peek A Queue - Full Stack Developer

Los Angeles, CA 11/2018 - 11/2018

 Created an in car application using JavaScript, Node.js, and React.js, and Express.js in under 36 hours

- Created a Google Maps navigation component using coordinates gathered with Visa's location API in conjunction with GM's location and destination APIs
- Utilized Visa's Merchant Queue API to find various businesses and their checkout line wait times.
- Wrote back end controllers and services allowing usage of VISA and GM APIs

Eleveight Inc - Full Stack Developer Irvine, CA 09/2018 - Current

- Implemented middleware and back end servers with Node.js, Express.js, JOI, and SQL Server to develop APIs
- Created dashboards/landing pages giving logged in users quick access to, connections, messages/chats as well as track collected statistics
- Created a reusable web scraping component using Puppeteer which allowed users to scrape metadata and create, read, update, and delete the results
- Created a Redux component which gathered and stored all data needed once logged in.
- Implemented React Router's authentication redirect features to maintain a level of front end security
- Communicated progress with team through Trello boards and Git on Team Foundation Server for code and peer reviews. Daily stand ups, product demos and sprints using Agile Methodology
- Wrote SQL queries to create, read, update, and delete people, businesses, as well as funding sources

ryan_felter@outlook.com (909) 532-0599

- https://github.com/ryansCorner
- www.linkedin.com/in/ryan-felter-b47199174
- https://automobilitylaplatform.bemyapp.co /#/projects /5bfc64a42722830003277a49

Skills

• Front End:

React.js, JavaScript, HTML 5, CSS, Redux, AJAX, React-Router, ES6, JQuery, Bootstrap

- Middle Tier: Node.js, Express.js
- Back End:SQL Server
- Other Skills:

Chrome DevTools, JOI, Git, GitHub, Visual Studio Code, Third Party API Integration, SQL Server Management Studio, Advanced REST Client, Postman, Table Building, Web scraping, Unit Testing with Jest

Education

Mt. San Antonio College Walnut, Ca Business

Achievements

Created an In Car App for GM and Visa at the annual AutomobilityLA 36 hour Hackathon, on Nov 25th 2018